PATENT COOPERATION TREATY

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From the INTERNATIONAL SEARCHING AUTHORITY	PCT
To: CODLEY GODWARD KRONISH Attn. Ford, Timothy D. 1200 19th Street NW, 5th Floor Washington DC 20036 ETATS-UNIS D'AMERIQUE	INVITATION TO PAY ADDITIONAL FEES (PCT Article 17(3)(a) and Rule 46.1)
REGISTERED MAIL	Date of mailing (day/month/year) 26/03/2007
Applicant's or agent's file reference	PAYMENT DUE within ONE MONTH from
BSCI02100WO	the above date of mailing
International application No.	International filing date (day/month/year) 16/01/2007
PCT/US2007/060581 Applicant	10/01/2007
BOSTON SCIENTIFIC SCIMED, INC.	
(i) considers that there are	
(ii) X has carried out a partial international search (see Annex) will establish the international search report on those parts of the international application which relate to the invention first mentioned in claims Nos.: see annex (iii) will establish the international search report on the other parts of the international application only if, and to the extent to which, additional fees are paid 2. The applicant is hereby invited, within the time limit indicated above, to pay the amount indicated below: EUR 1.615,00 x 6 = EUR 9.690 Fee per additional invention number of additional inventions total amount of additional fees Or,	
The applicant is informed that, according to Rule 40.2(c), the piec, a reasoned statement to the effect that the international apport that the amount of the required additional fee is excessive. 3. Claim(s) Nos. Article 17(2)(b) because of defects under Article 17(2)(a) Name and mailing address of the international Searching Authority European Patent Office PiB. 58 t8 Patentlaan 2 NL-2280 HV Rijswijk Tel. (+31-70) 340-2040, Tx. 31 651 epo nl, Fax: (+31-70) 340-3016	have been found to be unsearchable under and therefore have not been included with any invention. Authorized officer Vera Schertl
	Air 02 2007

This International Searching Authority found multiple (groups of) inventions in this international application, as follows:

1. claims: 1, 2, 3, 15-20, 21, 22

A stent comprising a drug

2. claims: 1, 4-6, 21, 23

A patch comprising a drug

3. claims: 1, 7, 8, 21, 24

A microsphere comprising a drug

4. claims: 1, 9, 10, 21, 25

A solidifying spray solution comprising a drug

5. claims: 1, 11, 21, 26

An injectable gel comprising a drug

6. claims: 1, 12, 13, 21, 27

An injectable paste comprising a drug

7. claims: 1, 14, 21, 28

An implantable plug comprising a drug

This Authority considers that there are 7 inventions covered by the claims indicated as follows:

I: Claims 1, 2, 3, 15-20, 21, 22 directed to a stent comprising a

drug II:

Claims 1, 4-6, 21, 23 directed to a patch comprising a drug

II: Claims 1, 7, 8, 21, 24 directed to a microsphere comprising a

drug

IV: Claims 1, 9, 10, 21, 25 directed to a solidifying spray solution comprising a drug

V: Claims 1, 11, 21, 26 directed to an injectable gel comprising a drug

VI: Claims 1, 12, 13, 21, 27 directed to an injectable paste

comprising a drug
VII: Claims 1, 14, 21, 28 directed to an implantable plug comprising
a drug

International application No.

INVITATION TO PAY ADDITIONAL FEES

PCT/US2007/060581

The reasons for which the inventions are not so linked as to form a single general inventive concept, as required by Rule 13.1 PCT, are as follows:

The technical features of the independent claims 1 and 21 are a carrier and an agent formulated to control inflammation provided on the carrier. Claims 1 and 21 are not novel since the features therein disclosed are already known from the prior art (e.g. WO-A-01/67991). Moreover, the concept of providing a drug on a carrier to control inflammation in order to improve the healing process is also already known from the prior art (e.g. WO-A-01/67991). Therefore, lack of unity a posteriori arises since the above groups of claims are neither linked by novel and inventive features nor by a common inventive concept. In conclusion, the groups of claims define 7 different inventions.

The application, hence does not meet the requirements of unity of invention as defined in Rules 13.1 and 13.2 PCT.